

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 2

Complete if Known				
Application Number	10/773,608			
Filing Date	February 6, 2004			
First Named Inventor	FISHER, MICHAEL G.			
Art Unit	3732			
Examiner Name	Unassigned			
Attorney Docket Number	021976-000200US			

U.S. PATENT DOCUMENTS+						
Examiner Initials	Cite No.1	Document Number Number Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	
Makz	1	4,220,146	09-02-1980	Cloutier		
	. 2	4,501,266	02-26-1985	McDaniel		
	3	4,524,766	06-25-1985	Petersen		
	4	4,567,886	02-041986	Petersen		
	5	5,540,696	07-30-1996	Booth, Jr. et al.		
	6	5,470,354	11-28-1995	Hershberger		
	7	5,597,379	01-28-1997	Haines et al.		
	8	5,630,820	05-20-1997	Todd		
	9	5,649,929	07-22-1997	Callaway		
- T	10	5,656,785	08-12-1997	Trainor		
	11	5,688,282	11-18-1997	Baron et al.		
	12	5,733,292	03-31-1998	Gustilo et al.		
	13	5,735,904	04-07-1998	Pappas		
	14	5,800,438	09-01-1998	Tuke et al.		
	15	5,860,980	01-19-1999	Axeison, Jr. et al.		
	16	5,880,976	03-09-1999	DiGioia III		
	17	5,911,723	06-15-1999	Ashby et al.		
	18	6,022,377	02-08-2000	Nuelle et al.		
	19	6,056,756	05-02-2000	Eng et al.		
	20	6,096,043	.08-01-2000	Techiera et al.		
	21	6,575,980	06-10-2003	Robie et al.		
	22	6,632,225	10-14-2003	Sanford et al.		
	23	6,648,896	11-18-2003	Overes et al.		
\	24	2003/0130665	07-10-2003	Pinczewski et al.		
200	25	2003/0187452	10-02-2003	Smith et al.		
TYIW\	26	2004/0019382	01-29-2004	Amirouche		

FOREIGN PATENT DOCUMENTS								
Examiner Cite		Foreign Patent Document				Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	
Initials*	1 a discount	Publication Date MM-DD-YYYY	T⁰					
								

Examiner Signature	Marya	Joffman	Date Considered	6/16/	06

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		NON DATENT LITERATURE DOCUMENTS		
		NON PATENT LITERATURE DOCUMENTS		
Examiner Initials *	tials No. 1 publisher, city and/or country where published.			
^		DELIO, "Hoping for a Knee-Jerk Reaction" Wired News. 2004.,[retrieved on 08-		
ANCh!	27	22-2005]. Retrieved from the Internet on <url: http:<="" td=""><td></td></url:>		
1100		//wiredvig.wired.com/news/medtech/0,1286,62716,00.html?tw=newsletter_to>	<u> </u>	
		ECKHOFF et al., "Three-Dimensional Morphology and Kinematics of the Distal		
	28	Part of the Femur Viewed in Virtual Reality", Jnl. Bone & Jt. Surg., Vol. 85-A		
	`	Supplement 4, 2003, 97-104.	<u> </u>	
	29	HOWE et al., "Robotics for Surgery," Annu. Rev. Biomed. Eng. 1999, 01:211-240.		
		MIHALKO et al., "Comparison of Ligament-Balancing Techniques During Total		
	30 .	Knee Arthroplasty," Jnl. Bone & Jt. Surg., Vol. 85-A Supplement 4, 2003, 132-		
		135	<u> </u>	
		PALMER et al., "Total Knee Arthoplasty"[online],[retrieved on 12-11-2003].		
	31	Retrieved on from the Internet <url: http:<="" td=""><td></td></url:>		
ļ ļ		//www.emedicine.com/orthoped/topic347.htm.> (18 pages total).	ļ	
	22	RAPP, "Electronic Knee Implant May Benefit Future TKR Patients" Orthopedics		
	32	Today, Vol. 25, No 3; (March 2005), p 14-15.		
		RIES et al., "Soft-Tissue Balance in Revision Total Knee Arthroplasty," Jnl. Bone		
1	33	& Jt. Surg., Vol. 85-A Supplement 4, 2003, 38-42.	l	
		RIES et al., "Soft-Tissue Balance in Revision Total Knee Arthroplasty," Jnl. Bone		
	34	& Jt. Surg., Vol. 86-A Supplement 1, 2003, 82-86.	l	
<u> </u>	 	The Gray Sheet, "Knee Implant Surgery Techniques Can Obscure Tech		
] [35	Advances - NIH Panel", FDC Reports "The Gray Sheet", December 15, 2003, p.		
		11.		
		The Gray Sheet, "Knee Implant Wear Debris, Changing Demographics Weighed		
	36	by NIH Panel", FDC Reports "The Gray Sheet", December 1, 2003, p. 10.		
V		The Gray Sheet, "NIH Consensus: More Knee Replacements Among Young, Old		
1 MUh	37	to Grow Market", FDC Reports "The Gray Sheet", December 15, 2003, p. 12.		
				

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Examiner Signature	maryou	Date Considered	6/16/06

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